

	Typ	Hits	Search Text	DBs	Time Stamp	Comment	Error Def
1	BRS	1	"6146829" and (cholesterol or sterol or steroid or cholesteryl)	USPAT; US-PGPUB;	2001/04/27 13:48		
2	BRS	36	(cholesterol or cholesteryl) adj (carbamate or carbamoyl\$)	EPO; JPO; DER USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/04/19 17:21		Truncation Overflow. Return string from Server is: 5'29480
3	BRS	19	"5413914"	USPAT; US-PGPUB;	2001/04/23 11:18		
4	BRS	11	5413914.URPN.	USPAT; JPO; DER US-PGPUB;	2001/04/23 11:20		
5	IS&R	6	((("6040296") or ("5994315") or ("6025339")).PN.	USPAT; JPO; DER US-PGPUB;	2001/04/23 15:38		
6	IS&R	4	("5514546").PN.	USPAT; JPO; DER US-PGPUB;	2001/04/24 16:55		
7	IS&R	13	((("5866336") or ("5760201") or ("5753436") or ("5763189") or ("5763189").PN.	USPAT; JPO; DER US-PGPUB;	2001/04/27 13:45		
8	BRS	5229	(cholesterol or fluorescent or rhodamine or fluorescein) and (cholesterol or sterol or steroid or cholesteryl) and (ant sense or oligonucleotide or polynucleotide or (nucleic adj acid) or dna or rna or probe or primer or hybridization or hybridize) and (donor or electron or quencher or	USPAT; JPO; DER US-PGPUB;	2001/04/27 13:55		
9	BRS	3645	(cholesterol or fluorescent or rhodamine or fluorescein) and (cholesterol or sterol or steroid or cholesteryl) and (ant sense or oligonucleotide or polynucleotide or (nucleic adj acid) or dna or rna or probe or primer or hybridization or hybridize) and (donor or electron or quencher or	EPO; JPO; DER USPAT; US-PGPUB;	2001/04/30 10:52		
10	BRS	41	(cholesterol or fluorescent or rhodamine or fluorescein) near (cholesterol or sterol or steroid or cholesteryl) and (ant sense or oligonucleotide or polynucleotide or (nucleic adj acid) or dna or rna or probe or primer or hybridization or hybridize) and (donor or electron or quencher or	USPAT; US-PGPUB;	2001/04/27 13:55		
11	BRS	265	(cholesterol or fluorescent or rhodamine or fluorescein) with (cholesterol or sterol or steroid or cholesteryl) and (ant sense or oligonucleotide or polynucleotide or (nucleic adj acid) or dna or rna or probe or primer or hybridization or hybridize) and (donor or electron or quencher or	EPO; JPO; DER USPAT; US-PGPUB;	2001/04/27 13:55		
12	BRS	265	(cholesterol or fluorescent or rhodamine or fluorescein) with (cholesterol or sterol or steroid or cholesteryl) and (ant sense or oligonucleotide or polynucleotide or (nucleic adj acid) or dna or rna or probe or primer or hybridization or hybridize) and (donor or electron or quencher or	EPO; JPO; DER USPAT; US-PGPUB;	2001/04/27 13:55		
13	BRS	166	(cholesterol or fluorescent or rhodamine or fluorescein) with (cholesterol or sterol or steroid or cholesteryl) and (ant sense or oligonucleotide or polynucleotide or (nucleic adj acid) or dna or rna or probe or primer or hybridization or hybridize) and (donor or electron or quencher or	EPO; JPO; DER USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/04/27 14:34		
14	BRS	76	(cholesterol or fluorescent or rhodamine or fluorescein) with (cholesterol or sterol or steroid or cholesteryl) and (ant sense or oligonucleotide or polynucleotide or (nucleic adj acid) or dna or rna or probe or primer or hybridization or hybridize) and (donor or electron or quencher or	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/04/27 15:44		
15	BRS	0	hybridize) and (donor or electron or quencher or 4879069.URPN.	USPAT; US-PGPUB;	2001/04/27 15:33		
16	BRS	9	("4464298" "4477445" "4680290").PN.	EPO; JPO; DER US-PGPUB;	2001/04/27 15:33		
17	IS&R	2	("6022963").PN.	EPO; JPO; DER US-PGPUB;	2001/04/27 15:44		
18	BRS	31	("5143854" "5200051" "5353186" "5384261" "5424186" "5430136" "5445934" "5489678" "5639603" "5677195" "5700637").PN.	EPO; JPO; DER US-PGPUB;	2001/04/29 16:41		
19	IS&R	3	("5444042").PN.	USPAT; US-PGPUB;	2001/04/29 16:23		
20	IS&R	13	((("5866336") or ("5760201") or ("5753436") or ("5763189") or ("5763189").PN.	USPAT; JPO; DER US-PGPUB;	2001/04/29 16:41		
21	BRS	41	("4542104" "4666862" "4777128" "5055414" "5116989" "5123731" "5132208" "5154887" "5157412" "5157412").PN.	USPAT; JPO; DER US-PGPUB;	2001/04/29 16:48		
22	BRS	3	"5132208" "5154887" "5157412" "5157412").PN.	USPAT; US-PGPUB;	2001/04/29 18:20		
23	BRS	13	"5824473"	USPAT; JPO; DER US-PGPUB;	2001/04/29 18:20		
24	BRS	4	"5866366"	USPAT; JPO; DER US-PGPUB;	2001/04/29 20:12		
25	BRS	13	"5824473"	USPAT; JPO; DER US-PGPUB;	2001/04/30 09:55		
26	BRS	3	"6153737"	USPAT; JPO; DER US-PGPUB;	2001/04/30 10:40		
27	BRS	216	peg and linker and cholesterol and nucleic	USPAT; JPO; DER US-PGPUB;	2001/04/30 10:41		
28	BRS	128	(peg and linker and cholesterol and nucleic) and antisense	USPAT; JPO; DER US-PGPUB;	2001/04/30 10:52		
29	BRS	107	((cholesterol or fluorescent or rhodamine or fluorescein) and (cholesterol or sterol or steroid or cholesteryl) and (ant sense or oligonucleotide or polynucleotide or (nucleic adj acid) or dna or rna or probe or primer or hybridization or hybridize) and (donor or electron or quencher or	EPO; JPO; DER USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/04/30 10:57		
30	BRS	26	PEG adj (sterol or steroid or cholesterol or cholesteryl or cholic)	USPAT; US-PGPUB;	2001/04/30 10:57		
31	BRS	10	(PEG adj (sterol or steroid or cholesterol or cholesteryl or cholic) and (oligonucleotide or polynucleotide or (nucleic adj acid) or dna or rna or probe or primer or hybridization or hybridize) and (donor or electron or quencher or	USPAT; JPO; DER US-PGPUB;	2001/04/30 12:22		
32	BRS	29	"4962029" "5149794" "5245022" "5270163" "5475096" "5595877" "589634876".PN.	USPAT; JPO; DER US-PGPUB;	2001/04/30 12:22		
33	BRS	2	"5270163" "5475096" "5595877" "589634876".PN.	USPAT; JPO; DER US-PGPUB;	2001/04/30 12:22		